

WHAT IS CLAIMED IS:

1. A process for producing an electrophoretic display device comprising first and second substrates disposed with a predetermined spacing, a partition member disposed between the first and second substrates, a plurality of electrophoretic particles and an insulating liquid which are sealed up by the substrates and the partition member, and first and second electrodes disposed close to the insulating liquid, said process comprising the following steps (A), (B), (C) and (D):

(A) a step of filling the insulating liquid and the electrophoretic particles in a recess defined by the first substrate and the partition member,

(B) a step of placing a first area of the second substrate to be in contact with the partition member in an uncured state and a second area of the second substrate to be in contact with the insulating liquid in a cured state,

(C) a step of causing the first area of the second substrate to contact the partition member and the second area of the second substrate to contact the insulating liquid, and

(D) a step of curing the first area of the second substrate contacting the partition member.

2. A process according to Claim 1, wherein in

said step (B), the first area of the second substrate
comprises an ultraviolet curable resin in an uncured
state and the second area of the second substrate
comprises an ultraviolet curable resin in a cured
5 state.

3. A process according to Claim 2, wherein each
of the ultraviolet curable resins is an acrylate
compound having an ultraviolet polymerizable structure
10 or a methacrylate compound having an ultraviolet
polymerizable structure.

4. A process according to Claim 1, wherein said
step (D) further includes a step of irradiating the
15 second substrate with ultraviolet rays.

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